

PATENT
0508-1125

IN THE U.S. PATENT AND TRADEMARK OFFICE



In re application of

Benedicte CHAZAUD et al.

Conf. Unknown

Application No. 10/521,738

Group Unknown

Filed January 19, 2005

COMPOSITIONS CONTAINING MACROPHAGES
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April 18, 2005

Sir:

In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the cited documents are made of record on the enclosed PTO Form-1449.

A concise explanation of the relevance of these items is that these references were cited in the parent International Application Serial No. PCT/EP2004/007891, filed July 15, 2004. A copy of that Search Report is attached hereto

Respectfully submitted,

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**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(Use several sheets if necessary)

Attorney Docket No.:
0508-1125

Application No.:

Applicant:

Benedicte CHAZAUD et al

Filing Date:

Group Art Unit:
Unknown

APR 18 2005

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U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Gherardi, R.K. et al., "Human myogenic precursor cells (mpc) attract monocytes through CC and CX3C chemokines and interplay with macrophages to improve muscle regeneration: A step toward characterization of the mpc niche", NEUROLOGY, 4-9-2002, Vol. 58, No. 7, Supp. '3!, pp. A45-Aaa45., XP0009027490, abstract

Chazaud, Benedicte et al., "Endoventricular porcine autologous myoblast transplantation can be successfully achieved with minor mechanical cell damage", CARDIOVASCULAR RESEARCH, vol. 58, no. 2, May 1, 2003, pp: 444-450, XP002273092.

Robertson, T. et al., "The role of macrophages in skeletal muscle regeneration with particular reference to chemotaxis", EXPERIMENTAL CELL RESEARCH, Vol. 207, No. 2, 1993, pp. 321-331, XP001203556.

Dowell, J.D. et al., "Myocyte and myogenic stem cell transplantation in the heart", CARDIOVASCULAR RESEARCH, May 1, 2003, Vol. 58, No. 2, pp. 336-350, XP002273093.

Chazaud, B. et al., "Satellite cells attract monocytes and use macrophages as a support to escape apoptosis and enhance muscle growth", JOURNAL OF CELL BIOLOGY, 163(5), 1133-1143, XP0022730094.

EXAMINER _____ DATE CONSIDERED _____

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.